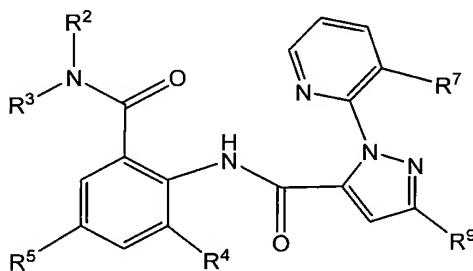


Amendments to the Claims

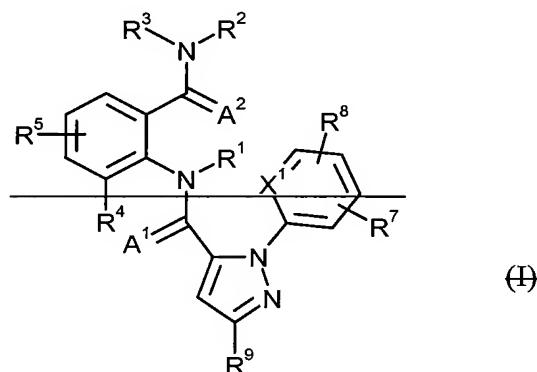
This listing of claims will replace all prior versions, and listings of claims in the application.

1. (Currently amended) A composition comprising a synergistically effective amount of an anthranilamide of the formula (I-1) (II)



R² represents hydrogen or C₁-C₆-alkyl,
R³ represents C₁-C₆-alkyl which is optionally substituted by a radical R⁶,
R⁴ represents C₁-C₄-alkyl, C₁-C₂-haloalkyl, C₁-C₂-haloalkoxy or halogen,
R⁵ represents hydrogen, C₁-C₄-alkyl, C₁-C₂-haloalkyl, C₁-C₂-haloalkoxy or halogen,
R⁶ represents -C(=E²)R¹⁹, -LC(=E²)R¹⁹, -C(=E²)LR¹⁹ or -LC(=E²)LR¹⁹, where each E² independently of the others represents O, S, N-R¹⁵, N-OR¹⁵, N-N(R¹⁵)₂, and each L independently of the others represents O or NR¹⁸,
R⁷ represents C₁-C₄-haloalkyl or halogen,
R⁹ represents C₁-C₂-haloalkyl, C₁-C₂-haloalkoxy, S(O)_pC₁-C₂-haloalkyl or halogen,
R¹⁵ in each case independently of one another represent hydrogen or represent in each case optionally substituted C₁-C₆-haloalkyl or C₁-C₆-alkyl, where the substituents independently of one another may be selected from the group consisting of cyano, C₁-C₄-alkoxy, C₁-C₄-haloalkoxy, C₁-C₄-alkyl-thio, C₁-C₄-alkylsulfinyl, C₁-C₄-alkylsulfonyl, C₁-C₄-haloalkylthio, C₁-C₄-haloalkylsulfinyl or C₁-C₄-haloalkylsulfonyl,

R¹⁸ in each case represents hydrogen or C₁-C₄-alkyl,
R¹⁹ in each case independently of one another represent hydrogen or C₁-C₆-alkyl,
p independently of one another represents 0, 1, 2.



in which

A¹ and A² independently of one another represent oxygen or sulfur;

X¹ represents N or CR¹⁰;

R¹ represents hydrogen or represents in each case optionally mono- or polysubstituted C₁-C₆-alkyl, C₂-C₆-alkenyl, C₂-C₆-alkynyl or C₃-C₆-cycloalkyl, where the substituents independently of one another may be selected from the group consisting of R⁶, halogen, cyano, nitro, hydroxyl, C₁-C₄-alkoxy, C₁-C₄-alkylthio, C₁-C₄-alkylsulfinyl, C₁-C₄-alkylsulfonyl, C₂-C₄-alkoxycarbonyl, C₁-C₄-alkylamino, C₂-C₈-dialkylamino, C₃-C₆-cycloalkylamino, (C₁-C₄-alkyl)C₃-C₆-cycloalkylamino and R¹¹;

R² represents hydrogen, C₁-C₆-alkyl, C₂-C₆-alkenyl, C₂-C₆-alkynyl, C₃-C₆-cycloalkyl, C₁-C₄-alkoxy, C₁-C₄-alkylamino, C₂-C₈-dialkylamino, C₃-C₆-cycloalkylamino, C₂-C₆-alkoxycarbonyl or C₂-C₆-alkylcarbonyl;

R³ represents hydrogen, R¹¹ or represents in each case optionally mono- or polysubstituted C₁-C₆-alkyl, C₂-C₆-alkenyl, C₂-C₆-alkynyl, C₃-C₆-cycloalkyl, where the substituents independently of one another may be selected from the group consisting of R⁶, halogen, cyano, nitro, hydroxyl, C₁-C₄-alkoxy, C₁-C₄-haloalkoxy, C₁-C₄-alkylthio, C₁-C₄-alkylsulfinyl, C₁-C₄-alkylsulfonyl, C₂-C₆-alkoxycarbonyl, C₂-C₆-alkylcarbonyl, C₃-C₆-

~~trialkylsilyl, R¹¹, phenyl, phenoxy and a 5 or 6 membered heteroaromatic ring, where each phenyl, phenoxy and 5 or 6 membered heteroaromatic ring may optionally be substituted and where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R¹², or~~

~~R² and R³ may be attached to one another and form the ring M,~~

~~R⁴ represents hydrogen, C₁-C₆-alkyl, C₂-C₆-alkenyl, C₂-C₆-alkynyl, C₃-C₆-cycloalkyl, C₄-C₆-haloalkyl, C₂-C₆-haloalkenyl, C₂-C₆-haloalkynyl, C₃-C₆-halocycloalkyl, halogen, cyano, nitro, hydroxyl, C₁-C₄-alkoxy, C₁-C₄-haloalkoxy, C₁-C₄-alkylthio, C₁-C₄-alkylsulfinyl, C₁-C₄-alkylsulfonyl, C₁-C₄-haloalkylthio, C₁-C₄-haloalkylsulfinyl, C₁-C₄-haloalkylsulfonyl, C₁-C₄-alkylamino, C₂-C₈-dialkylamino, C₃-C₆-cycloalkylamino, C₃-C₆-trialkylsilyl or represents in each case optionally mono- or polysubstituted phenyl, benzyl or phenoxy, where the substituents independently of one another may be selected from the group consisting of C₁-C₄-alkyl, C₂-C₄-alkenyl, C₂-C₄-alkynyl, C₃-C₆-cycloalkyl, C₁-C₄-haloalkyl, C₂-C₄-haloalkenyl, C₂-C₄-haloalkynyl, C₃-C₆-halocycloalkyl, halogen, cyano, nitro, C₁-C₄-alkoxy, C₁-C₄-haloalkoxy, C₁-C₄-alkylthio, C₁-C₄-alkylsulfinyl, C₁-C₄-alkylsulfonyl, C₂-C₈-dialkylamino, C₃-C₆-cycloalkylamino, C₃-C₆-(alkyl)cycloalkylamino, C₂-C₄-alkylcarbonyl, C₂-C₆-alkoxycarbonyl, C₂-C₆-alkylaminocarbonyl, C₃-C₈-dialkylamino-carbonyl and C₃-C₆-trialkylsilyl,~~

~~R⁵ and R⁸ in each case independently of one another represent hydrogen, halogen or represent in each case optionally substituted C₁-C₄-alkyl, C₁-C₄-haloalkyl, R¹², G, J, OJ, OG, S(O)_pJ, S(O)_p-G, S(O)_p-phenyl, where the substituents independently of one another may be selected from one to three radicals W or from the group consisting of R¹², C₁-C₁₀-alkyl, C₂-C₆-alkenyl, C₂-C₆-alkynyl, C₁-C₄-alkoxy and C₁-C₄-alkylthio, where each substituent may be substituted by one or more substituents independently of one another selected from the group consisting of G, J, R⁶, halogen, cyano, nitro, amino, hydroxyl, C₁-C₄-~~

alkoxy, C_1-C_4 haloalkoxy, C_1-C_4 alkylthio, C_1-C_4 alkylsulfinyl, C_1-C_4 alkylsulfonyl, C_1-C_4 haloalkylthio, C_1-C_4 haloalkylsulfinyl, C_1-C_4 haloalkylsulfonyl, C_1-C_4 alkylamino, C_2-C_8 dialkylamino, C_3-C_6 trialkylsilyl, phenyl and phenoxy, where each phenyl or phenoxy ring may optionally be substituted and where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R^{12} ;

G in each case independently of one another represent a 5 or 6 membered nonaromatic carbocyclic or heterocyclic ring which optionally contains one or two ring members from the group consisting of $C(=O)$, SO and $S(=O)_2$ and which may optionally be substituted by one to four substituents independently of one another selected from the group consisting of C_1-C_2 alkyl, halogen, cyano, nitro and C_1-C_2 alkoxy, or independently of one another represent C_2-C_6 alkenyl, C_2-C_6 alkynyl, C_3-C_7 cycloalkyl, $(cyano)C_3-C_7$ cycloalkyl, $(C_1-C_4$ alkyl) C_3-C_6 cycloalkyl, $(C_3-C_6$ cycloalkyl) C_1-C_4 alkyl, where each cycloalkyl, (alkyl)cycloalkyl and (cycloalkyl)alkyl may optionally be substituted by one or more halogen atoms,

J in each case independently of one another represent an optionally substituted 5 or 6 membered heteroaromatic ring, where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R^{12} ,

R^6 independently of one another represent $C(-E^1)R^{19}$, $LC(-E^1)R^{19}$, $-C(-E^1)LR^{19}$, $LC(-E^1)LR^{19}$, $OP(-Q)(OR^{19})_2$, SO_2LR^{18} or LSO_2LR^{19} , where each E^1 independently of the others represents O, S, NR^{15} , NOR^{15} , $NN(R^{15})_2$, $N-S=O$, $N-CN$ or $N-NO_2$,

R^7 represents hydrogen, C_1-C_4 alkyl, C_1-C_4 haloalkyl, halogen, C_1-C_4 alkoxy, C_1-C_4 haloalkoxy, C_1-C_4 alkylthio, C_1-C_4 alkylsulfinyl, C_1-C_4 alkylsulfonyl, C_1-C_4 haloalkylthio, C_1-C_4 haloalkylsulfinyl, C_1-C_4 haloalkylsulfonyl,

R^9 —represents C_1-C_4 -haloalkyl, C_1-C_4 -haloalkoxy, C_1-C_4 -alkylsulfinyl or halogen,

R^{10} —represents hydrogen, C_1-C_4 -alkyl, C_1-C_4 -haloalkyl, halogen, cyano or C_1-C_4 -haloalkoxy,

R^{11} —in each case independently of one another represent in each case optionally mono- to trisubstituted C_1-C_6 -alkylthio, C_1-C_6 -alkylsulfinyl, C_1-C_6 -haloalkylthio, C_1-C_6 -haloalkylsulfinyl, phenylthio or phenylsulfinyl, where the substituents independently of one another may be selected from the list consisting of W , $S(O)_nN(R^{16})_2$, $C(=O)R^{13}$, $L(C=O)R^{14}$, $S(C=O)LR^{14}$, $C(=O)LR^{13}$, $S(O)_nNR^{13}C(=O)R^{13}$, $S(O)_nNR^{13}C(=O)LR^{14}$ and $S(O)_nNR^{13}S(O)_2LR^{14}$,

L —in each case independently of one another represent O , NR^{18} or S ,

R^{12} —in each case independently of one another represent $B(OR^{17})_2$, amino, SH , thiocyanato, C_3-C_8 -trialkylsilyloxy, C_1-C_4 -alkyl disulfide, SF_5 , $C(=E)R^{19}$, $LC(=E)R^{19}$, $C(=E)LR^{19}$, $LC(=E)LR^{19}$, $OP(=Q)(OR^{19})_2$, SO_2LR^{19} or LSO_2LR^{19} ,

Q —represents O or S ,

R^{13} —in each case independently of one another represent hydrogen or represent in each case optionally mono- or polysubstituted C_1-C_6 -alkyl, C_2-C_6 -alkenyl, C_2-C_6 -alkynyl or C_3-C_6 -cycloalkyl, where the substituents independently of one another may be selected from the group consisting of R^6 , halogen, cyano, nitro, hydroxyl, C_1-C_4 -alkoxy, C_1-C_4 -alkylsulfinyl, C_1-C_4 -alkylsulfonyl, C_1-C_4 -alkylamino, C_2-C_8 -dialkylamine, C_3-C_6 -cycloalkylamino and $(C_1-C_4$ -alkyl) C_3-C_6 -cycloalkylamino;

R^{14} —in each case independently of one another represent in each case mono- or polysubstituted C_1-C_{20} -alkyl, C_2-C_{20} -alkenyl, C_2-C_{20} -alkynyl or C_3-C_6 -cycloalkyl, where the substituents independently of one another may be selected from the group consisting of R^6 , halogen, cyano, nitro, hydroxyl, C_1-C_4 -alkoxy, C_1-C_4 -alkylsulfinyl, C_1-C_4 -alkylsulfonyl, C_1-C_4 -alkylamino, C_2-C_8 -dialkylamino, C_3-C_6 -cycloalkylamino and $(C_1-C_4$ -alkyl) C_3-C_6 -cycloalkylamino or represent optionally substituted

phenyl, where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R¹²,

R¹⁵—in each case independently of one another represent hydrogen or represent in each case mono- or polysubstituted C₁–C₆-haloalkyl or C₁–C₆-alkyl, where the substituents independently of one another may be selected from the group consisting of cyano, nitro, hydroxyl, C₁–C₄-alkoxy, C₁–C₄-haloalkoxy, C₁–C₄-alkylthio, C₁–C₄-alkylsulfinyl, C₁–C₄-alkylsulfonyl, C₁–C₄-haloalkylthio, C₁–C₄-haloalkylsulfinyl, C₁–C₄-haloalkylsulfonyl, C₁–C₄-alkylamino, C₂–C₈-dialkylamino, C₂–C₆-alkoxycarbonyl, C₂–C₆-alkylcarbonyl, C₃–C₆-trialkylsilyl and optionally substituted phenyl, where the substituents independently of one another may be selected from one to three radicals W or one or more radicals R¹², or N(R¹⁵)₂ represents a cycle which forms the ring M,

R¹⁶—represents C₁–C₁₂-alkyl or C₁–C₁₂-haloalkyl, or N(R¹⁶)₂ represents a cycle which forms the ring M,

R¹⁷—in each case independently of one another represent hydrogen or C₁–C₄-alkyl, or B(OR¹⁷)₂ represents a ring, where the two oxygen atoms are attached via a chain to two or three carbon atoms which are optionally substituted by one or two substituents independently of one another selected from the group consisting of methyl and C₂–C₆-alkoxycarbonyl,

R¹⁸—in each case independently of one another represent hydrogen, C₁–C₆-alkyl or C₁–C₆-haloalkyl, or N(R¹³)(R¹⁸) represents a cycle which forms the ring M,

R¹⁹—in each case independently of one another represent hydrogen or represent in each case optionally mono- or polysubstituted C₁–C₆-alkyl, where the substituents independently of one another may be selected from the group consisting of cyano, nitro, hydroxyl, C₁–C₄-alkoxy, C₁–C₄-haloalkoxy, C₁–C₄-alkylthio, C₁–C₄-alkylsulfinyl, C₁–C₄-alkylsulfonyl, C₁–C₄-haloalkylthio, C₁–C₄-haloalkylsulfinyl, C₁–C₄-haloalkylsulfonyl, C₁–C₄-alkylamino, C₂–C₈-dialkylamino, CO₂H, C₂–C₆-alkoxycarbonyl, C₂–C₆-alkylcarbonyl, C₃–C₆-trialkylsilyl and optionally substituted phenyl,

where the substituents independently of one another may be selected from one to three radicals W, C₁-C₆-haloalkyl, C₃-C₆-cycloalkyl or phenyl or pyridyl, each of which is optionally mono- to trisubstituted by W,

M — in each case represents an optionally mono- to tetrasubstituted ring which, in addition to the nitrogen atom which is attached to the substituent pair R¹³ and R¹⁸, (R¹⁵)₂ or (R¹⁶)₂, contains two to six carbon atoms and optionally additionally a further nitrogen, sulfur or oxygen atom, and where the substituents independently of one another may be selected from the group consisting of C₁-C₂-alkyl, halogen, cyano, nitro and C₁-C₂-alkoxy,

W — in each case independently of one another represent C₁-C₄-alkyl, C₂-C₄-alkenyl, C₂-C₄-alkynyl, C₃-C₆-cycloalkyl, C₁-C₄-haloalkyl, C₂-C₄-haloalkenyl, C₂-C₄-haloalkynyl, C₃-C₆-halocycloalkyl, halogen, cyano, nitro, C₁-C₄-alkoxy, C₁-C₄-haloalkoxy, C₁-C₄-alkylthio, C₁-C₄-alkylsulfinyl, C₁-C₄-alkylsulfonyl, C₁-C₄-alkylamino, C₂-C₈-dialkylamino, C₃-C₆-cycloalkylamino, (C₁-C₄-alkyl)C₃-C₆-cycloalkylamino, C₂-C₄-alkylcarbonyl, C₂-C₆-alkoxycarbonyl, CO₂H, C₂-C₆-alkylamino-carbonyl, C₃-C₈-dialkylaminocarbonyl or C₃-C₆-trialkylsilyl,

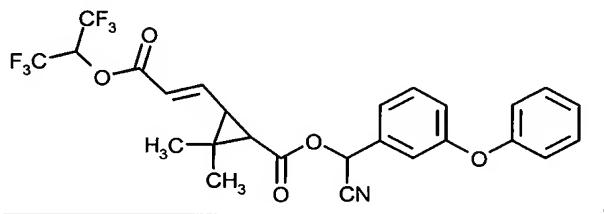
n — in each case independently of one another represent 0 or 1,

p — in each case independently of one another represent 0, 1 or 2,

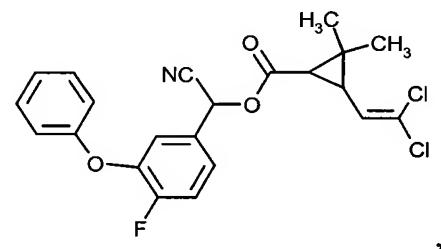
where in the case that (a) R⁵ represents hydrogen, C₁-C₆-alkyl, C₁-C₆-haloalkyl, C₂-C₆-haloalkenyl, C₂-C₆-haloalkynyl, C₁-C₄-haloalkoxy, C₁-C₄-haloalkylthio or halogen and (b) R⁸ represents hydrogen, C₁-C₆-alkyl, C₁-C₆-haloalkyl, C₂-C₆-haloalkenyl, C₂-C₆-haloalkynyl, C₁-C₄-haloalkoxy, C₁-C₄-haloalkylthio, halogen, C₂-C₄-alkylcarbonyl, C₂-C₆-alkoxycarbonyl, C₂-C₆-alkylaminocarbonyl or C₃-C₈-dialkylaminocarbonyl, (c) at least one substituent selected from the group consisting of R⁶, R¹¹ and R¹² is present and (d), if R¹² is not present, at least one R⁶ or R¹¹ is different from C₂-C₆-alkylcarbonyl, C₂-C₆-alkoxycarbonyl, C₂-C₆-alkylaminocarbonyl and C₃-C₈-dialkylaminocarbonyl, and the compounds of the general formula (I) also include N-oxides and salts,

and at least one pyrethroid compound selected from the group consisting of

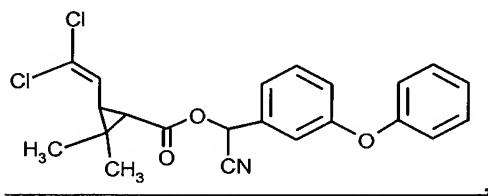
(2-1) acrinathrin



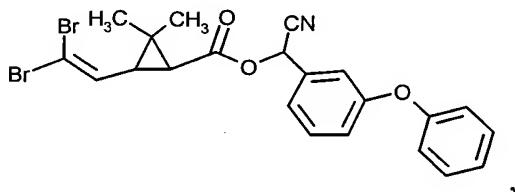
(2-3) betacyfluthrin



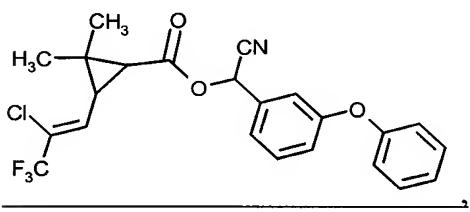
(2-5) cypermethrin



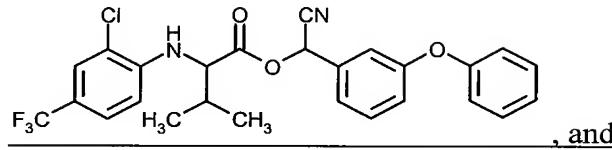
(2-6) deltamethrin



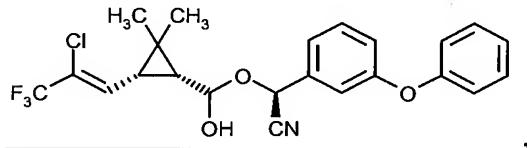
(2-12) lambda-cyhalothrin



(2-14) taufluvalinate



(2-24) gamma-cyhalothrin



wherein said anthranilamide of formula (I) and said at least one pyrethroid compound are in a ratio of from 50:1 to 1:5, and a synergistically effective amount wherein said composition is suitable for controlling animal pests.

2. (Cancelled)
3. (Cancelled)
4. (Cancelled)
5. (Currently amended) A method for controlling animal pests comprising contacting animal pests with a synergistically effective mixture comprising a compound of the formula (I) and said at least one pyrethroid compound composition according to claim 1.
6. (Currently amended) A process for preparing pesticides, comprising mixing the composition according to claim 1 or 2 with extenders or surfactants or a mixture thereof.
7. (Cancelled)